

L Number	Hits	Search Text	DB	Time stamp
-	1	5758142.pn.	USPAT; US-PGPUB	2004/01/06 12:57
-	172	712/240.ccls. and @ad<=20000328	USPAT; US-PGPUB	2003/01/09 11:05
-	255	712/239.ccls. and @ad<=20000328	USPAT; US-PGPUB	2003/01/09 11:05
-	371	712/240.ccls. and @ad<=20000328)	USPAT; US-PGPUB	2003/01/09 11:06
-	107	(712/239.ccls. and @ad<=20000328 (712/240.ccls. and @ad<=20000328)) and counter and (history with table)	USPAT; US-PGPUB	2003/01/09 11:08
-	37	((712/240.ccls. and @ad<=20000328) (712/239.ccls. and @ad<=20000328)) and (saturat\$3 with counter) and (history with table)	USPAT; US-PGPUB	2003/01/09 11:08
-	7	("5687360" "5758142" "5764946" "5978907" "5987599" "6073230" "6079003").PN.	USPAT	2003/01/09 11:45
-	4	((("5687360" "5758142" "5764946" "5978907" "5987599" "6073230" "6079003").PN.) and counter and history	USPAT	2003/01/09 11:45
-	431	(cache with instruction with line) and (branch with predict) and @ad<=20000328	USPAT; US-PGPUB	2003/01/10 09:01
-	49	(cache with ((plurality multiple) near2 instruction) with line) and (branch with predict) and @ad<=20000328	USPAT; US-PGPUB	2003/01/10 10:19
-	46	(cache with ((plurality multiple) near2 instruction) with line) and (branch with predict) and @ad<=20000328 not intel.as.	USPAT; US-PGPUB	2003/01/10 10:03
-	2	((cache with ((plurality multiple) near2 instruction) with line) same parallel) and (branch with predict) and @ad<=20000328	USPAT; US-PGPUB	2003/01/10 14:09
-	3	(branch with predict) and (((multiple plurality two) with (history with table)) same tag same multiplexer) and @ad<=20000328	USPAT; US-PGPUB	2003/01/10 15:19
-	21	(branch with predict) and (((multiple plurality two) with (history with table)) same parallel) and @ad<=20000328	USPAT; US-PGPUB	2003/01/10 15:32
-	1	(branch with predict) and (((multiple plurality two) with (history with table)) same simultaneous) and @ad<=20000328	USPAT; US-PGPUB	2003/01/10 15:32
-	132	(branch with predict) and ((multiple plurality two) with (history with table)) and @ad<=20000328	USPAT; US-PGPUB	2003/01/10 15:33
-	1	5842008.pn.	USPAT; US-PGPUB	2003/01/10 16:22
-	8	("4370711" "5564118" "5687360" "5752014" "5758142" "5857098" "5978909" "6081887").PN.	USPAT	2003/11/17 10:23
-	6	6374349.URPN.	USPAT	2003/11/17 10:25
-	1	6374349.URPN. and hit	USPAT	2003/11/17 13:07
-	7	("5442756" "5574871" "5577217" "5584001" "5687360" "5706492" "6374349").PN.	USPAT	2003/11/17 10:32
-	0	6601161.URPN.	USPAT	2003/11/17 10:34
-	2	cascad\$3 with branch with predict\$3	USPAT	2003/11/17 13:08
-	1	6651164.pn.	USPAT; US-PGPUB	2003/11/19 15:04
-	14	(valid near2 (bit field)) with prediction with branch with history	USPAT; US-PGPUB	2003/11/19 15:05
-	15	(updat\$3 near3 history) with prediction with ((correct right) and (incorrect wrong))	USPAT; US-PGPUB	2004/01/06 12:58

-	5	("5687360" "5805878" "5875324"	USPAT	2004/01/06
-		"5978909" "6088793").PN.		14:02:
-	9	(counter near5 gate) with predict\$3 and	USPAT;	2004/05/28
-		g06f\$.ipc.	US-PGPUB	09:30
-	0	branch with predict\$3 with (wrong	USPAT;	2004/05/28
-		incorrect) same (invalidat\$3 (valid near2	US-PGPUB	09:32
-		field)) with replac\$5 with (cache buffer		
-		table)		
-	260	predict\$3 with (wrong incorrect) with	USPAT;	2004/05/28
-		(invalidat\$3 (valid near2 field))	US-PGPUB	09:34
-	0	predict\$3 with (wrong incorrect) with	USPAT;	2004/05/28
-		(invalidat\$3 (valid near2 field)) with	US-PGPUB	09:34
-		replac\$5		
-	1	predict\$3 with (wrong incorrect) with	USPAT;	2004/05/28
-		(invalidat\$3 (valid near2 field)) same	US-PGPUB	09:35
-		replac\$5		
-	19	predict\$3 with (wrong incorrect) with	USPAT;	2004/05/28
-		replac\$5 and g06f\$.ipc.	US-PGPUB	10:04
-	103	(valid near2 (bit field)) with prediction	USPAT;	2004/05/28
-		with branch	US-PGPUB	10:05
-	38	(entry line) with (valid near2 (bit	USPAT;	2004/05/28
-		field)) with prediction with branch	US-PGPUB	10:06
-	9	replac\$5 with (invalid\$5 incorrect) with	USPAT;	2004/05/28
-		prediction with branch	US-PGPUB	10:07
-	268	invalid\$5 with prediction with (wrong	USPAT;	2004/05/28
-		incorrect)	US-PGPUB	10:09
-	15	invalid\$5 with (entry line) with	USPAT;	2004/05/28
-		prediction with (wrong incorrect)	US-PGPUB	10:10